From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: dsnowden@ccd.harris.com (Doug Snowden)
Subject: 4CX250 socket / chimney
Message-ID: <9508231504.AA270124@rs2.ccd.harris.com>

I have an extra used 4CX250 socket and ceramic chimney that I will trade for an 813 tube / socket. I sold a couple of sockets for 813 a few months ago, thinking I had extras... Now I can't find them.....

73 Doug, N4IJ dsnowden@ccd.harris.com

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: "Marcotte, T F (T" <TFMA@chevron.com>
Subject: Anyone Know Sideband Associates?
Message-ID: <CPLAN030.TFMA.241715060095235FCPLAN030@ION.CHEVRON.COM>

From: Marcotte, T F (Tom)
Subject: Anyone Know Sideband Associates?
From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: adumas1@ix.netcom.com (Andrew Dumas)
Subject: BA Wanted/For Sale List: latest edition
Message-ID: <199508230100.SAA12732@ix7.ix.netcom.com>

Hello everybody,

Yes, it's available at last: the latest edition of the BA Wanted/For Sale List is available via email.

TO RECEIVE THE BA WANTED/FOR SALE LIST: send an email to:

listproc@theporch.com

Leave the subject blank and in the body type:

get boatanchors bawant.forsale

In a while the latest BA Wanted/For Sale List will be automatically sent to your mailbox.

TO MAKE AN ADDITION TO THE BA WANTED/FOR SALE LIST:

Send your additions/corrections/deletions to me at:

adumas1@ix.netcom.com

PLEASE review the format of the BA Wanted/For Sale List and use
the same format when submitting your additions for the next edition of
the list. I'm not a fast typist, nor do I want to be, and it just
takes alot of extra time if I am forced to redo your additions to keep
with a coherent looking list.

Thanks for all the positive comments.

--

Andrew Dumas
N1TGC
adumas1@ix.netcom.com

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: tech@cs.athabascau.ca (Richard Loken)
Subject: Chemically Resistant Gloves
Message-ID: <m0slIHG-0018KVC@aupair.cs.athabascau.ca>

Another source of nitrile gloves are farm supply stores, they are recommended
for use while handling agricultural pesticides.

```
  Richard Loken VE6BSV, Systems Programmer - VMS   : "...underneath those
  Athabasca University                  : tuques we wear, our heads
  Athabasca, Alberta Canada             : are naked!"
  ** tech@cs.athabascau.ca **                      :    - Arthur Black
```

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: dsnowden@ccd.harris.com (Doug Snowden)
Subject: Collins Paint
Message-ID: <9508231526.AA45284@rs2.ccd.harris.com>

Is there a paint that matches Collins paint other than from the
Nebraskan outlet? I have a 30L1 that could use just a bit of
touch-up...

73 Doug, N4IJ dsnowden@ccd.harris.com

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995

From: Kevin J Pease <kevin@mm1001.theporch.com>
Subject: For Sale before Cedars of lebanon Hamfest
Message-ID: <Pine.LNX.3.91.950822165748.31633D-100000@mm1001.theporch.com>

Here are some items that I am planning on taking to Cedars of lebanon Hamfest. I prefer pickup on these items as shipping is a pain.

National NC-173R Rackmount NC-173 receiver with original manual decent condition. Working with occasional hum from a bad ground connection that I havn't yet located. $100.00 or make me an offer. No Cabinet.

Hamarlund SuperPro SP-210. Works good. Needs resistors replaced in Xtal Filter. Also needs Knob and shaft repair on the Xtal Phasing Control. With rack mount powersuply. No cabinet original manuals and Service training manual. $150.00 or make me an offer.

Heathkit Maurader Transmiter no cabinet or manual was rack mounter. Works needs new 6146's and some lube/cleaning in VFO capacitor. Condition OK. $50.00 or make me an offer.

Collins 75A1 and 32V1 in bud rack cabinet. Have original manuals and Cabinet for 32V-1. 32V-1 is serial#16 75-A1 is around serial #1000 I don't remember the exact number. Receiver and transmitter both work. Transmitter has a little noise when changing frequency and some non-linearity in the PTO. Needs PTO cleaning and alignment. $D-32 in VG condition. Puts out 100 wats on 80 and 40 meters. Good Audio. Bud rack cabinet with operator shelf and closing back door.
 $500.00
I will not disassembel the 75A-1 32V-1 combination nor will I ship it. Pickup only and no seperation of units.

Please no shipping on these units because of weight/time/cost. I may not take the collins to the hamfest because of its size but it is for sale and since I only live 20 miles or so from the hamfest you could come to my house and see/hear it.

Conrad if you want the 75A-1 will seperate for you and you only. We can talk about terms.

Email me if interested in any of these radios.

Kevin J Pease
WB0JZG Mt Juliet, TN.
mm1001.theporch.com

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: KE8NEfix@aol.com
Subject: FS. VTVM's needing Home
Message-ID: <950822215108_60935950@mail04.mail.aol.com>

Hi Fellow Anchor Operators,

Today I was at a friends house and he asked me to list two VTVM's for him.
 Both are in nice shape and work good.
1. An Eico model 232 complete with probes. It works well and has a set of probes with it. $15.00 will ship it to you.
2. An NRI VTVM this reminded me very much of an RCA Voltohmyst. The panel is laid out the same. I'm sure that this was a kit that was put together by someone taking an NRI course [boy, do I remember doing that]. It has a set of probes with it too. $15.00 will ship it to you as well..
        They both have the standard voltage ranges and ohmeter ranges.
 Cosmetically they look nice. These came from an estate that Jack ended up with. Let me know my E-mail or by phone [616-677-3706] and I'll see to it that you get your meter.

thanx and 73

KIM

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: HAMRLUND@aol.com
Subject: FS: a Beautiful new in the box.....
Message-ID: <950821174402_59806958@emout04.mail.aol.com>

Cesco Standing wave ReflectOmeter, Model CM-75, this is a 75 ohm unit. Made in Dayton, Ohio....and it just gorgeous...they don't make things like this anymore...

$35.00 shipped

robert fowle
1215 winifred
jackson, mich
49202-1946

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: HAMRLUND@aol.com
Subject: FS: Military power control panel
Message-ID: <950823144522_81496426@mail04.mail.aol.com>

have a model PN-13B power control panel. It has on the face: 1 indicator

light, 1 on/off toggle, (1) 0-300 vac meter, and the steeringwheel type handle (with lock) to a 9amp variac.

this thing came out of a BC-640-B, transmitter. its heavy. panel dimensions are :
rack style, 19" W x 9" T.

it will handle 220 VAC, as designed.

asking $100.00 + 15.00 help on shipping

if interested contact below.
****
****
CONTACT: Robert Fowle.....Hamrlund@aol.com
Ph.517-789-6721.....
1215 Winifred....Jackson, Mich. 49202-1946
http://www.primenet.com/~berg
```
      |   |
   ---|---|--->   the Hammarlund guy
      |   |
```
****
****

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: morgan@speckle.ncsl.nist.gov (Roy Morgan)
Subject: Re: Gaithersburg Fest Directions
Message-ID: <9508221905.AA28653@speckle.ncsl.nist.gov>

DIRECTIONS To the Gaithersburg FAR Fest.

 Date: Sunday, September 10th, 1995

 Place: The Montgomery County Fair Grounds (no address), located between MD Route 355 and US I-270 at Gaithersburg, MD.

From the SOUTH on US I-270:

-Watch for "Exit 10-11, Mongomery Village Avenue, Rt. 124 Quince Orchard Road"
Take Exit 11 "Mongtomery Village, RT. 124, Fairgrounds"

-At Rt. 355, N. Frederick Ave., Turn Right

-At the next light, Perry Parkway, turn right. Pass the Hilton Hotel
(The main gate is on your left.)

From the NORTH on US I-270:

-Take the exit for Mongtomery Village

-At Rt. 355, N. Frederick Ave., Turn Right

-At the next light, Perry Parkway, turn right. Pass the Hilton Hotel.
(The main gate is on your left.)

For surfers of the World Wide Web, look for a map at:

http://www.nist.gov/item/nistmaps.html

-- Roy --
Roy Morgan / Tech A-266 / NIST / Gaithersburg MD 20899
(National Institute of Standards and Technology, formerly NBS)
301-975-3254 Fax: 301-948-6213 Internet: morgan@speckle.ncsl.nist.gov
---

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: DSwiger180@aol.com
Subject: Galaxy V Mk III info
Message-ID: <950823023433_81151361@mail06.mail.aol.com>

I need Schematics/manual for a Galaxy V Mk III tube type transiever.
Any help would be appreciated

TIA

Dan Swiger

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: Steve Ellington <n4lq@iglou.com>
Subject: HQ-129X Question
Message-ID: <Pine.SOL.3.91.950822220349.1673A-100000@iglou>

The front panel of my 129 has the company name in the top left corner and
the model number, HQ-129-X in the center. The work, Hammarlund is written
in script and both are black. When I look at the adds in the magazines,
It appears that these are really white. Which is correct?

  Steve
n4lq@iglou.com

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: HAMRLUND@aol.com
Subject: Re: HQ-129X Question
Message-ID: <950822230443_61005608@emout04.mail.aol.com>

black: unknown
Early 129x were in an orange
Later models were in white

robert

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: Michael.J.Knudsen@att.com
Subject: RE: Magic Tuning Eye Function?
Message-ID: <9508221606.AA22549@bock.ih.att.com>

A little addendum to Jim's posting about debugging magic eye circuits:
The really critical resistor (usually 1 Mohm) that couples the eye tube's
built-in triode to its indicator section, is often hidden INSIDE the tube`s
socket, on the wiring side, inside the protective shell. Look for it
and take a good ohmmeter to it.

"Magic" is an advertising gimmick for these meter-substitutes,
tho they really are "magic" to watch on old radios, especially on a station
with lots of QSB.

Be nice to that tube, they are getting very scarce and ex$$$pensive.
73, mike k w9nrd

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: jeffa@ix.netcom.com (Jeff Anderson)
Subject: Need a 621S-1 manual
Message-ID: <199508231239.FAA02401@ix9.ix.netcom.com>

I'm trying to find a manual for my Collins 621S-1 receiver. Anyone know of a source (or anyone in the S.F. bay area who can loan me one to copy)?

Thanks,

- Jeff, WA6AHL

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: bbrown@harper.cc.il.us (Bob Brown)
Subject: Need manual for collins 32s1 transmitter / tune-up info
Message-ID: <v01510108ac5ffbdc8a15@[157.178.121.1]>

I have a collins 32s1 transmitter w/o a manual.

I need a manual and also any info on how to properly tune-up this transmitter.

(I just got my tech+ license and am trying to get on-the-air).

Is anyone willing to photocopy their manual? I'm willing to reimburse for photocopies...

thanks...

-boB

```
bbrown@harper.cc.il.us     ####  ####    Bob Brown - KB9LFR
Harper Community College   ##  ##  ##    Systems Programmer
Palatine IL USA            ####  ####    Saved by grace
(708) 925-6832 - Voice   (708) 925-6030 - Fax CIS:75552,344
```

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: "Tony Stalls (K4KYO)" <j38@clark.net>
Subject: Re: Need manual for collins 32s1 transmitter / tune-up info
Message-ID: <Pine.SOL.3.91.950822231057.9754B-100000@clark.net>

On Tue, 22 Aug 1995, Bob Brown wrote:

> I have a collins 32s1 transmitter w/o a manual.
>
> I need a manual and also any info on how to properly tune-up this transmitter.

Bob,

W7FG Manuals has a photocopy for $16. Call 800-807-6146 to order.

73,
Tony
K4KYO

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: jeffa@ix.netcom.com (Jeff Anderson)
Subject: Need NIST ph. no.
Message-ID: <199508231235.FAA04026@ix7.ix.netcom.com>

Could someone please repost to me the number to call to order manuals?
I'd like to see if they have manuals for the Collins 621S-1 receiver.

Thanks,

- Jeff, WA6AHL

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: ws4s@multipro.com (Conard Murray)
Subject: New E-mail address
Message-ID: <199508230141.UAA05465@server.multipro.com>

Greetings all...I am happy to report that I am now gainfully employed by
Tennessee Tech University and can ditch this sorry net provider. My new
address is CFM@TNTECH.EDU. Keep the great stuff coming!
      73 de Conard WS4S

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: W3BJZ@aol.com
Subject: Radio News Magazine
Message-ID: <950822164558_60673872@emout04.mail.aol.com>

Does anyone have a good copy of the Radio News magazine for November, 1946.

This is the issue with the 30K-1 on the front cover and article inside.
Thank you.
Dave, W3BJZ

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: W3BJZ@aol.com
Subject: RCA Transmitter BTA250
Message-ID: <950822172115_80721210@emout04.mail.aol.com>

I have for sale or swap for Collins gear the "mother of all boatanchors" the RCA BTA250L that uses 810s in the final and 826s for modulators.
This is a fully operationalized, restored ArtDelco transmitter that was manufactured shortly after WWII. Over 1300 pounds and 7 feet high. Come and get it. I will demonstrate for you. Please call. Dave, W3BJZ, (814) 487-7468

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: staples@staples.lbl.gov (John Staples)
Subject: Re: RCA Transmitter BTA250
Message-ID: <9508231824.AA17894@staples.lbl.gov>

>
> I have for sale or swap for Collins gear the "mother of all boatanchors" the
> RCA BTA250L that uses 810s in the final and 826s for modulators.
> This is a fully operationalized, restored ArtDelco transmitter that was
> manufactured shortly after WWII. Over 1300 pounds and 7 feet high. Come and
> get it. I will demonstrate for you. Please call. Dave, W3BJZ, (814)
> 487-7468
>

Dave really means that the modulators are 828's, as is the r.f. driver to the 810's.
This is a good 250 watt transmitter to convert to 160 meters, and runs on 120 (not 240)
volts. The oscillator/driver unit is a slide-out assembly which is frequently missing,
but the 828 buffer can be driven with a few watts from an external exciter. The 828 is a slightly hotter version of the 814 tube and a little hard to find.

It's a very pretty transmitter with a lot of meters on the front panel. Anybody interested in converting it to 160 should certainly give Dave a call. There are several of these running on 160 on the West Coast.

..John, W6BM

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: Bill Smith <bilsmith@crl.com>
Subject: Re: RCA Transmitter BTA250
Message-ID: <Pine.SUN.3.91.950823112624.5055B-100000@crl5.crl.com>

Hi, Dave.. I have a BTA250M (next model, I guess).. just put it on the air and love it. Wish I were closer! Hard to pick it up from California, hi... The 250M is a sweetie. Slightly smaller, whole thing is in a single 6-1/2 foot standard 19" rack cabinet.

Hope you find a good home for it!

73 de Bill, AB6MT
bilsmith@crl.com

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: Michael.J.Knudsen@att.com
Subject: SP600 Intermod Trouble
Message-ID: <9508221630.AA22571@bock.ih.att.com>

The SP600-JX I dragged home from ELgin ARCI RadioFest works great, even better after a little touchup alignment, but has one problem that seems out of place in an RX of this class.

On the low BC band, a strong local at 780 KC lays severe cross-mod over a weak station at 840, less of it onto a medium strength station at 850, and tons of it over another powerhouse at 890.

It isn't just simple spillover, cuz the 780 doesn' bother a medium-strong station at 820. More like a spurious set of responses. Possibly a set of sums and differences of various Chicago local station freqs -- I will write a simple program to enumerate the possibilities.

I've checked the alignment of both RF stages, and there seems to be a normal amount of sharpness in the tuning, so I don't think a coil is open or anything like that.

If I pull the 1st RF tube, I can still get most BC stations, and the intermod is gone. Replacing it and pulling the 2nd RF seems to get rid of the cross-mod, so it seems the 1st stage is the culprit. Swapping the two 6BA6s doesn't change anything.

I can mostly get rid of the 850 cross-mod by turning the RF gain down till the desired station almost goes into the noise. But the tubes cut off into distortion before I can get rid of it on 890.

I'm using a 65' Alpha-Delta Sloper antenna that does put a lot of signal into a set, but other BAs and even some riceboxes seem not to have this problem as bad. So tell me, Hammarlund lovers, is this to be expected, or is something subtle wrong with my set?

Maybe I should replace the 1st RF with a 6AU6 sharp-cutoff?

I wonder if Hammarlund wouldn't have had a better RX by making the 1st RF stage just a passive tuned link, and putting a 12AT7 cascode in the 2nd (now 1st) RF. Same for SX-42? 73, mike k w9nrd

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: HAMRLUND@aol.com
Subject: Re: SP600 Intermod Trouble
Message-ID: <950822153956_60615142@mail02.mail.aol.com>

try puting a 6GU5 in the first RF spot....

robert

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: Al Klase <alklase@village.ios.com>
Subject: Re: SP600 Intermod Trouble
Message-ID: <Pine.BSD.3.91.950823094844.1058A-100000@village.ios.com>

Sounds like an AVC problem to me. Leaky caps in on the AVC line do things like this. I'd replace them all especially if they're the wax covered paper variety.

73, Al - N3FRQ

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: Michael.J.Knudsen@att.com
Subject: Re: Strange tube
Message-ID: <9508221610.AA22554@bock.ih.att.com>

40 KW at 27.12 MC? Wow, if you live near an interstate, you could tick off HUNDREDS of truckers at once! Maybe the entire USA! 73, mike k w9nrd

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: "Greg Anders" <anders@autopsy.corp.sgi.com>
Subject: Swan 500CX Finals Question
Message-ID: <9508220919.ZM3743@autopsy.corp.sgi.com>

I have an opportunity to pick up a Swan 500CX at a very attractive price. One reservation involves price/availability of finals. Does anyone out there know what sweep tubies the 500CX uses???

THanks,

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: HAMRLUND@aol.com
Subject: Re: Swan 500CX Finals Question
Message-ID: <950822171014_60691581@mail04.mail.aol.com>

swan 500....uses 6hf5's...don't know about 500cx

robert

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: mallick@orion.crd.ge.com (John Mallick)
Subject: Re: Swan 500CX Finals Question
Message-ID: <9508231505.AA08457@orion.crd.ge.com>

I recall that the 500CX used 6LQ6's (2) in the final.

73, John WA1HNL

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: MICHAEL@ecs.umass.edu
Subject: Time vault opened
Message-ID: <01HUEWGVO8KIEWW8QV@ECS.UMASS.EDU>

Hi Gang,
Just returned from a vacation in Wisconsin which included a trip to the family cottage to unearth some electronic gear I had stored there. Among the goodies were approximately 200 tubes which were given to me by Ken Storma in 1954 when I worked for Storma Radio & TV in Milwaukee. This was a job I had afternoons after high school classes were out.

You'll be pleased to know that in true Anchorite fashion I spent the first

few days of my vacation wrapping tubes and packing cartons to ship this stuff to my current QTH in Massachusetts.

The tubes are mostly pulls, lots of loctals, but a few of interest such as a magic eye, couple of 45s, and this one on which I could use some info: it's an old globe shape, appears to be a triode, and has the type id engraved on the base: RCA Radiotron UY227. Anyone have any specs on it? How about switch settings which would allow me to test it in my TV7? My RCA and GE tube manuals don't have anything on this old timer. Guess I need a source of info from the 1930s.

John Michael michael@ecs.umass.edu

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: rdkeys@unity.ncsu.edu
Subject: Re: Time vault opened
Message-ID: <199508231800.OAA20189@cc01du.unity.ncsu.edu>

> The tubes are mostly pulls, lots of loctals, but a few of interest such as a
> magic eye, couple of 45s, and this one on which I could use some info: it's
> an old globe shape, appears to be a triode, and has the type id engraved on
> the base: RCA Radiotron UY227. Anyone have any specs on it? How about switch
> settings which would allow me to test it in my TV7? My RCA and GE tube
> manuals don't have anything on this old timer. Guess I need a source of info
> from the 1930s.
>
> John Michael michael@ecs.umass.edu
>

The 227 is a type 27 tube built by RCA. There were companion 327's by Cunningham, 527's by DeForest (I think), and a bunch of standard 27 manufacturers. If I remember my tube history correctly, in the early days RCA and the other manufacturers each took a series of 100 tube numbers to have their own special types. But, they all went to pot in a handbasket, and in the end settled for '27 as the generic type or just 27.

The UX and UY bases were slightly different (don't remember exactly how, but may have been whether or not there was a locking pin in the side of the tube base). The UX may have been the push in version and the UY the twist-lock version, or vice versa. Others can shed more light on that. There may have been small differences in pin length and base material. My books are all elsewhere, right now, so I am scratching me grey matter to the limit on the details.

The filament pins are the middle two of the four on one side of the base. The plate is the separate pin on the other side.

The thing has a 2.5vac indirectly heated cathode and was the standard receiving audio triode of the 20's. The companion '24 was the tetrode equivalent 2.5vac tube as used in all the early AC sets.

The 27 makes one of the most excellent regenerative detectors of all time, because of the tremendous filament emission reserve, and the relatively high gain.

It is a very common tube type, thank heavens, although the UX and UY types are the earliest ones and a bit more scarce.

Generally, a very fine tube for Boatanchoring!

73/Bob/NA4G

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: morgan@speckle.ncsl.nist.gov (Roy Morgan)
Subject: Vacation in MASS.
Message-ID: <9508222135.AA01772@speckle.ncsl.nist.gov>

Anchorites,

I'll be leaving for a weed's vacation in western MASS (Bernardston, near Greenfield) after tomorrow's work is done.

If your BA collection welcomes visitors, send your address and phone number.

-- Roy --
Roy Morgan / Tech A-266 / NIST / Gaithersburg MD 20899
(National Institute of Standards and Technology, formerly NBS)
301-975-3254 Fax: 301-948-6213 Internet: morgan@speckle.ncsl.nist.gov
---

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: junger@mtn.er.usgs.gov (John Unger)
Subject: WTB: Books
Message-ID: <9508231233.AA20971@mtn.er.usgs.gov.er.usgs.gov>

A friend of mine (K4LJH) is looking for two books published by Editors and Engineers in the late 40's (he thinks) the titles are:

Antenna Manual
World's Radio Tubes (Radio Tubes Vade Mecum)

email any replies to me and I will forward them to Charlie.

tnx es 73 - John Unger, W3GOI

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: johnmb <johnmb@nando.net>
Subject: WTB: SX62 Cabinet
Message-ID: <Pine.SUN.3.91.950823081850.25937B-100000@parsifal.nando.net>

I celebrated the completion of a cross-country move by
renting a storage room for parts and liberating a case-less SX-62
from a fellow listmember (thanks Nick!). I believe that these
cabinets were used on several different models of Hallicrafters
rigs, and I'm hoping someone in the SE area has one they
might like to sell to a needy home.

If you have one for sale, or know of same, please drop
a line.

73/john wb5oau/4
Raleigh, NC

From boatanchors@theporch.com Thu Aug 24 01:26:00 1995
From: bgraham@tecnet1.jcte.jcs.mil
Subject: [FWD] Hamfests in E. PA in Oct
Message-ID: <199508230937.EAA15821@uro.theporch.com>

didn't see this hit the list so here we go again.

Bill
>Forward message follows.
>To: boatanchors@theporch.com
>From: bgraham
>Posted: Aug 21 07:39 1995 ZULU
>Cc:
>Subject: Hamfest s in E PA in Oct
>
>Looks like I'm going to be at Tobyhanna Army Depot for the
>month of October.
>
>Looking at last Oct's QST there seems to have been 2 fests

>within reasonable travel distance, these being in
>Bensalem Twp and Sellersville.
>
>Since I won't get my Oct QST until well after I've left
>(mail is real wonderful over here in APO land)
>would some one give me the details of these two fests
>for this year ?
>
>tnks
>
>Bill
>
>N5LMX/DA1WG
>